



514/323

705 REFERENCES IN FILE CA (1967 TO DATE)
 41 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 707 REFERENCES IN FILE CAPLUS (1967 TO DATE)
 15 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

=> file caplus

COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	5.61	5.76

FILE 'CAPLUS' ENTERED AT 13:39:44 ON 10 SEP 2001
 USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
 PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
 COPYRIGHT (C) 2001 AMERICAN CHEMICAL SOCIETY (ACS)

Copyright of the articles to which records in this database refer is held by the publishers listed in the PUBLISHER (PB) field (available for records published or updated in Chemical Abstracts after December 26, 1996), unless otherwise indicated in the original publications.

FILE COVERS 1947 - 10 Sep 2001 VOL 135 ISS 12
 FILE LAST UPDATED: 7 Sep 2001 (20010907/ED)

This file contains CAS Registry Numbers for easy and accurate substance identification.

This file supports REGISTRY for direct browsing and searching of all substance data from the REGISTRY file. Enter HELP FIRST for more information.

CAPLUS now provides online access to patents and literature covered in CA from 1947 to the present. On April 22, 2001, bibliographic information and abstracts were added for over 2.2 million references published in CA from 1947 to 1966.

The CA Lexicon is now available in the Controlled Term (/CT) field. Enter HELP LEXICON for full details.

Attention, the CA Lexicon is the copyrighted intellectual property of the American Chemical Society and is provided to assist you in searching databases on STN. Any dissemination, distribution, copying, or storing of this information, without the prior written consent of CAS, is strictly prohibited.

=> s 11 and tumor

747 L1
 236571 TUMOR
 111925 TUMORS
 276265 TUMOR
 (TUMOR OR TUMORS)
 L2 196 L1 AND TUMOR

=> s 12 and angiogenesis

8,33

8,34 [down]

[down]

[patent m.]

PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2001 American Chemical Society (ACS)

STRUCTURE FILE UPDATES: 7 SEP 2001 HIGHEST RN 355367-45-2
DICTIONARY FILE UPDATES: 7 SEP 2001 HIGHEST RN 355367-45-2

TSCA INFORMATION NOW CURRENT THROUGH January 11, 2001

Please note that search-term pricing does apply when
conducting SmartSELECT searches.

Structure search limits have been increased. See HELP SLIMIT
for details.

=> s thalidomide/cn

L1 1 THALIDOMIDE/CN

=> d 11

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2001 ACS
RN 50-35-1 REGISTRY
CN 1H-Isoindole-1,3(2H)-dione, 2-(2,6-dioxo-3-piperidinyl)- (9CI) (CA INDEX
NAME)
OTHER CA INDEX NAMES:
CN Phthalimide, N-(2,6-dioxo-3-piperidyl)- (6CI, 7CI, 8CI)
OTHER NAMES:
CN (.+-.)-Thalidomide
CN .alpha.-(N-Phthalimido)glutarimide
CN .alpha.-N-Phthalylglutaramide
CN .alpha.-Phthalimidoglutaramide
CN 1,3-Dioxo-2-(2,6-dioxopiperidin-3-yl)isoindoline
CN 3-Phthalimidoglutaramide
CN Contergan
CN Distaval
CN K 17
CN Kevadon
CN N-(2,6-Dioxo-3-piperidyl)phthalimide
CN N-Phthaloylglutamimide
CN Quetimid
CN Sedoval
CN Softenil
CN Softenon
CN Talimol
CN **Thalidomide**
FS 3D CONCORD
DR 14088-68-7, 731-40-8
MF C13 H10 N2 O4
CI COM
LC STN Files: ADISINSIGHT, ADISNEWS, AGRICOLA, AIDSLINE, ANABSTR,
BEILSTEIN*, BIOBUSINESS, BIOSIS, BIOTECHNO, CA, CABA, CANCERLIT, CAOLD,
CAPLUS, CASREACT, CBNB, CEN, CHEMCATS, CHEMLIST, CIN, CSCHEM, CSNB,
DDFU, DIOGENES, DRUGNL, DRUGU, DRUGUPDATES, EMBASE, HODOC*, HSDB*, IPA,
MEDLINE, MRCK*, MSDS-OHS, NIOSHTIC, PHAR, PIRA, PROMT, RTECS*,
SPECINFO,
SYNTHLINE, TOXLINE, TOXLIT, USAN, USPATFULL
(*File contains numerically searchable property data)
Other Sources: EINECS**, WHO
(**Enter CHEMLIST File for up-to-date regulatory information)

TI Effect of **thalidomide** on transplantable mouse, rat, and hamster
tumors
AN 1964:464522 CAPLUS
DN 61:64522
OREF 61:11213h
TI Effect of **thalidomide** on transplantable mouse, rat, and hamster
tumors
AU Sugiura, Kanematsu; Wuest, Heinz M.
CS SloanKettering Inst. for Cancer Res., New York, NY
SO Gann (1964), 55(1), 57-60
DT Journal
LA Unavailable
AB Repeated intraperitoneal injections of **thalidomide** (1000
mg./kg./day) had a moderately inhibitory effect on Lewis bladder
carcinoma. However, **thalidomide** had practically no inhibitory
effect on the growth of 24 other mouse, rat, and hamster tumors.
TI Effect of **thalidomide** on transplantable mouse, rat, and hamster
tumors
SO Gann (1964), 55(1), 57-60
AB Repeated intraperitoneal injections of **thalidomide** (1000
mg./kg./day) had a moderately inhibitory effect on Lewis bladder
carcinoma. However, **thalidomide** had practically no inhibitory
effect on the growth of 24 other mouse, rat, and hamster tumors.